Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 2, 2025

SNK-6

RRID:CVCL_A673
Type: Cell Line

Proper Citation

(RRID:CVCL_A673)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_A673

Proper Citation: (RRID:CVCL_A673)

Sex: Male

Defining Citation: PMID:11157488, PMID:12780797, PMID:16827800, PMID:19194464, PMID:21052088, PMID:22102884, PMID:25586472

Comments: Omics: Transcriptome analysis by microarray., Omics: CNV analysis., Characteristics: IL2 dependent., Population: Japanese.

Category: Cancer cell line

Name: SNK-6

Synonyms: SNK6

Cross References: cancercelllines:CVCL_A673, Cosmic:1534873, Cosmic:1542074, Cosmic:2025327, Cosmic:2390118, Cosmic:2785206, GEO:GSM472006, GEO:GSM3021083, Progenetix:CVCL_A673, Wikidata:Q54955067

ID: CVCL_A673

Record Creation Time: 20250131T202640+0000

Record Last Update: 20250131T204608+0000

Ratings and Alerts

No rating or validation information has been found for SNK-6.

No alerts have been found for SNK-6.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Diepstraten ST, et al. (2024) Putting the STING back into BH3-mimetic drugs for TP53-mutant blood cancers. Cancer cell, 42(5), 850.

Liu H, et al. (2023) Discovery and biological evaluation of a potent small molecule CRM1 inhibitor for its selective ablation of extranodal NK/T cell lymphoma. eLife, 12.

Biggi AFB, et al. (2022) The Epstein-Barr Virus Hacks Immune Checkpoints: Evidence and Consequences for Lymphoproliferative Disorders and Cancers. Biomolecules, 12(3).

Jia X, et al. (2021) Activation of MEK1/2/Nrf-2 Signaling Pathway by Epstein-Barr Virus-Latent Membrane Protein 1 Enhances Autophagy and Cisplatin Resistance in T-Cell Lymphoma. Analytical cellular pathology (Amsterdam), 2021, 6668947.